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2017

2017-043

2017 08

$\bar{w}$ $\bar{a}$

E_u H_Ψ $\bar{a}$ H_Ψ H_̄ $\bar{a}$ H_̄ $\bar{a}$
 $\bar{a}$ $\bar{a}$ $\sim$ $\mathfrak{b}$ $\bar{a}$ $\sim$

$\hat{A}$

E_u ZHU WEI($\mathfrak{B}$) $\bar{a}$ h Ψ Ψ
 (Ψ h) $\mathfrak{H}$ ‘ ‘ $\bar{a}$ $\bar{a}$
 $\hat{A}$

Й H_̄ $\sim$ $\mathfrak{i}$ H_̄ H_Ψ Ψ $\hat{A}$

H	H _̄ ‘	Ψ	
	H	E _̄	
ee	H	E _̄	ζ

E_u N₀ G $\sim$
 $\mathfrak{r}$ 0 $\sim$ $\mathfrak{b}$ E_u G
 $\sim$ $\hat{A}$

1 $\bar{a}$ $\mathfrak{u}$

E_u h G $\mathfrak{Q}$ $\hat{A}$ h G
 $\hat{A}$ $\mathfrak{H}$ N₀ $\mathfrak{f}$ $\mathfrak{u}$ $\sim$ $\mathfrak{L}$
 $\mathfrak{Q}$ $\mathfrak{D}$ $\sim$ E_u ‘ $\hat{A}$

2 $\bar{a}$ Й

E_u h $\bar{w}$ PLC $\mathfrak{Q}$ N₀ $\sim$ $\mathfrak{i}$
 $\mathfrak{f}$ $\hat{A}$ $\mathfrak{Q}$ $\mathfrak{D}$ $\mathfrak{L}$ $\mathfrak{u}$ $\sim$ Й $\sim$

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H	E_u	h $\cdot$	7
π	E_u	$\cdot$	10
		$\mathfrak{h} N_0$	12
	H		23
E	1	$\cdot$	32
	$\pi \phi$	γ	37
$\tilde{n}$	$H \tilde{a}$	$H \tilde{a}$	38
	E_u	γ	39
	$\cdot$		40
$\bar{w}$	$\mathfrak{D}$		104

/E _{re} / E _{re}		E _{re}
☞	☞	E _{re} ~ E _{re} E _{re}
		Broadex Technologies Inc. E _{re} E _{re}
Kaiaam		Kaiaam Corporation ☞ Đ
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PLC		

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E		Broadex Technologies Co., Ltd.	
E		BROADEX	
E		ZHU WEI(B)	

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	0573-82585880	0573-82585880
D	0573-82585881	0573-82585881
	stock@broadex-tech.com	stock@broadex-tech.com

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Y	2011 12 29	ĩ E 1 _u 207	330400400008567	330401751914583	75191458-3
Y	2017 01 09	ĩ ƒ ƒ 306 _u 1 _u	913300007519145 83X	/	/
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		☼	☼
E _u ^ ~	183,391,251.89	150,594,537.53	21.78%
☼ E _u ^ ~	42,014,813.17	32,001,889.65	31.29%
☼ E _u ^ ~	35,226,800.59	30,668,990.54	14.86%
E _u ^ ~	-19,147,961.49	26,590,514.78	-172.01%
E _u / ~	0.51	0.52	-1.92%
E _u / ~	0.51	0.52	-1.92%
E _u	7.33%	10.20%	-2.87%
		☼	☼
E _u ^ ~	656,725,383.16	632,075,208.52	3.90%
☼ E _u ^ ~	580,265,399.63	554,791,076.16	4.59%

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$\bar{w} \approx E_{\infty} \left(H - h \right)$

$\hat{w} \sim E_n$

E_n h $\hat{\phi}$ $\hat{\phi}$ ∂ $\hat{A}$ E_n F G $\hat{\phi}$ ∂ $\sim$ ψ D

$\hat{\phi}$ $\partial \hat{A}$ b $\sim E_n$ $\hat{\phi}$ $\hat{\phi}$ $\hat{A}$ $\hat{\phi}$ PLC $\hat{\phi}$

$\hat{MEMS}$ π $\partial \hat{A}$

$\hat{H} \sim E_n$ h

E_n h $\hat{\phi}$ ∂ $\hat{\phi}$ ∂H $\hat{A}\hat{\phi}$ ∂ b $\hat{\phi}$ $\partial \hat{A}$ E_n $\hat{\phi}$ ∂

G $\hat{\phi}$ PLC $\hat{\phi} N_0$ $\hat{a}$ G $\hat{a}$ N_0 $\hat{DWDM}$ $\hat{\phi}$ $\hat{AWG}$ γ $\hat{\phi}'$ N_0

$\hat{VMUX}$ $\hat{a}$ G' PLC γ $\hat{\phi}$ $\hat{VOA}$ MEMS γ $\hat{\phi}$ $\hat{a}\hat{\phi}$ ∂ $\hat{\phi}$ $\hat{A}$

AWG

	1 1
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	± 38.88 ~ 100% h E _н
	10,139.47 ~ Й 56.61% h
	± 851.35 ~ 43.48% h ±
	3,174.26 ~ 31.34% h ±
	112.12 ~ Й 78.40% h
й	± 99.57 ~ 110.91% h · ±
	± 2,934.17 ~ 41.24% h ± ч Й
й	262.05 ~ Й 57.86% h

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й							E _н	
КАИАМ	5,348						9.22%	

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2017	0.42	21.78%	31.29%	1.83
0.82	24.70%	44.64%	IT	
7660	3289	PLC	IT	
100G	100G	100G	100G	
1.02	142.49%	55.36%	1.05	
1.05	21.78%	57.04%	0.79	
367.50%	42.96%			
10,377.08	9,468.18			
3	2	1		

PĐÁ J@—j XQ FO D`yP TD (295 5 0 TD046b0f1835a2.3<07153.3<35D <079c01.3.3<8 1 Tf -12 -1.7333 TD [<18d50a7a1d4f07b502c8>2437 Tf 3 0

Д	429,429.58	-483,333.74	188.85%	h 1
	7,684,872.51	5,216,388.10	47.32%	h А
	10,692,725.60	7,906,754.70	35.24%	h
Е	-19,147,961.49	26,590,514.78	-172.01%	h
Е	-64,984,075.46	-2,569,969.58	2,428.59%	h
Е	-16,534,000.00	-12,600,000.00	31.22%	h №
Е	-100,786,644.70	11,802,906.73	-953.91%	h

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Д	104,613,604.06	68,817,471.13	34.22%	-21.78%	-16.24%	-4.35%
Д	78,777,647.83	47,909,518.01	39.18%	367.50%	311.89%	8.21%
№						
	81,874,215.23	58,308,604.15	28.78%	-24.70%	-17.34%	-6.34%
	101,517,036.66	58,418,384.99	42.45%	142.49%	151.22%	-2.00%

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	2,275,853.39	4.58%	100% h Â	
E E 1 u		0.00%		
	2,360,401.94	4.75%	4.67% h E E Â	
	5,930,317.21	11.93%	28.02% h E Â	
	218,355.84	0.44%	69.17% h E w Â	

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34,457,500.00	0.00	100.00%

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ᑭᓐᓂᓐ		9,962.4	9,962.4	821.95	7,215.93	72.43%	2018 09 30	791.84	3,085.41		
MEMS ᑭᓐᓂᓐ		3,138.6	3,138.6	0	687.05	21.89%	2018 09 30	0.24	-35.77		
		4,792.6	4,792.6	733.73	1,315.96	27.45%	2018 09 30				

24

1,808.13 456.81

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$$E_{\text{eff}} \quad \hbar \quad 1 \quad \hat{A}$$

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 $\sqrt{\quad} \quad \square \quad \mathfrak{b}$ $\gamma \beta'$ [illegible] $\hat{\omega}$

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0		0	23.29	0
0		0	33.27	0
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28,500	--	0		0
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[illegible]

RONGZHI(

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	P $\hat{P} \sim \tilde{a} \quad \tilde{t}$ $E_u \tilde{a}, \tilde{t}$ $\hat{P} \sim \tilde{a}$ E_u		N₀ $\hat{A}$			
	$E_u \tilde{a}$ E_u		E_u E $\tilde{a}, \tilde{t}$ 36 $\tilde{b}$ 2016 09 22 $\tilde{b}$ N₀ $\hat{A}$	2016 09 22		
	E_u E	E_u	$\tilde{a} \quad E \wedge$ $\tilde{a} \quad E_u \quad \tilde{t}$ $\tilde{a}$ $\tilde{a}$ H_u $\tilde{a}$ E $\tilde{a}, \tilde{t}$ $\tilde{a} \quad E$ $E \wedge$ $E \sim$ $\tilde{a}, \tilde{t} \quad \tilde{w}$ H_u $\tilde{a}, \tilde{t}$ $E \quad \tilde{b}$	2016 09 22		

			E_u ☼ w̄ ψ б í 7 ~ ☼ ~ Й ~ ~ ì ă E_u б E ☼ Đ Й у E Â			
	ZHU WEI(ᵇ)ăÇă ă ăXIE PING PETER()ăeœă ă	E E_u	ψ E Δ ~ E_u ì ă ă H ~ E ☼ ~ E у E ^ E ~ γ ☼,☼ w̄ ~ H ☼ E Ъ E_u ☼ w̄ ψ б í 7 ~ ☼ ~ Й ~	2016 09 22		

γ $\bar{w}$ $\sim$ $\hat{A}$ γ σ 2016 10 18 $\hat{\sim}$ 2016~ 0107 113 $\sim$ γ β σ γ γ $1_{\sim}$ 5 A γ F_н $\hat{\sim}$ 0446229~ $\hat{A}E_{н}$ $\sim$ $\hat{a}$ $\sim$ β σ γ γ $1_{\sim}$ 5 A γ F_н $\hat{\sim}$ 0446229~ γ H $\sim$ $\sim$ $\hat{A}$							
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$\hat{a}$

☐ $\sqrt{\mathfrak{b}}$
E_н H $\hat{A}$

$\hat{a}$

☐ $\sqrt{\mathfrak{b}}$
E_н $\mathfrak{b}$ $\hat{A}$

$\bar{w} \hat{a} E_{н}$ $\mathfrak{t}$ $\hat{a}$

☐ $\sqrt{\mathfrak{b}}$

H $\hat{a} E_{н}$ $\hat{a}$ $\mathfrak{t}$

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$$\begin{array}{ccccccc} \mathfrak{q} \setminus E_n & & E_n & & 10\% & \begin{array}{c} \text{---} \\ \text{---} \\ \text{---} \end{array} & \\ \square & \sqrt{\mathfrak{b}} & & & & & \\ E_n & \mathfrak{b} & \mathfrak{q} \setminus E_n & E_n & 10\% & \begin{array}{c} \text{---} \\ \text{---} \\ \text{---} \end{array} & \hat{A} \end{array}$$
$$\square \quad \sqrt{\mathfrak{b}} \quad \mathbb{E}_n \quad \mathfrak{b} \quad \hat{A}$$
$$\square \quad \sqrt{\mathfrak{b}} \quad \mathfrak{b} \quad \mathfrak{i} \quad \hat{A}$$
$$E_{\text{en}} \quad \quad \quad \hat{A}$$

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Έξοδα 1ης Περιφέρειας

Ποσά σε Ευρώ

1η Περιφέρεια

Ποσοστό

	1η Περιφέρεια		1η Περιφέρεια - Σύνολο					1η Περιφέρεια	
	Ποσό	Ποσοστό	Ποσό	Ποσό	Έξοδα	Ποσό	Ποσό	Ποσό	Ποσοστό
Ποσό	62,000,000	75.00%	0	0	0	0	0	62,000,000	75.00%
1η Περιφέρεια	0	0.00%	0	0	0	0	0	0	0.00%
2η Περιφέρεια	0	0.00%	0	0	0	0	0	0	0.00%
3η Περιφέρεια	39,500,000	47.78%	0	0	0	0	0	39,500,000	47.78%
Ποσό	32,070,000	38.79%	0	0	0	0	0	32,070,000	38.79%
	7,430,000	8.99%	0	0	0	0	0	7,430,000	8.99%
4η Περιφέρεια	22,500,000	27.22%	0	0	0	0	0	22,500,000	27.22%
Ποσό	2,100,000	2.54%	0	0	0	0	0	2,100,000	2.54%
	20,400,000	24.68%	0	0	0	0	0	20,400,000	24.68%
Ποσό	20,670,000	25.00%	0	0	0	0	0	20,670,000	25.00%
1η Περιφέρεια	20,670,000	25.00%	0	0	0	0	0	20,670,000	25.00%
2η Περιφέρεια	0	0.00%	0	0	0	0	0	0	0.00%
3η Περιφέρεια	0	0.00%	0	0	0	0	0	0	0.00%
4η Περιφέρεια	0	0.00%	0	0	0	0	0	0	0.00%
Σύνολο	82,670,000	100.00%	0	0	0	0	0	82,670,000	100.00%

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LIMITED								
JIANG RONGZHI		2.18%	1,800,000		1,800,000	0		
WANG XIAOHONG		2.18%	1,800,000		1,800,000	0		
E		1.56%	1,290,000		1,290,000	0		1,290,000
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		1 à 4 E_u à 3 ZHU WEI(3) Ç 6 2012 9 10 7 6 W̄ u M 3 ĩ M 4 W̄ u à 5 E_u = ' = E_u H u 3 E_u à = 9 W̄ u Â 3 ĩ M ĩ 36 3 ĩ 1 W̄ u M 3 1 H u 1 Â ĩ E_u H u à H u 1 ĩ E_u 1 H u Ψ = 1 H u à 1 1 H u Ψ = 1 H u 1 1 7 Â 3 E_u W̄ Ψ F ĩ 6 E_u 7 W̄ u M Â 2 à ZHU WEI(3) 1 WANG XIAOHONG() 7 3 1 JIANG RONGZHI() 7 Â						
10 Đ								
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		538,081				538,081		
E _u 1		272,408				272,408		
h								
4 E _u		134,000				134,000		
		133,700				133,700		
E _u 1		129,837				129,837		
u								
4 ĩ		115,000				115,000		
		95,100				95,100		
		87,800				87,800		
ε		83,000				83,000		
		81,100				81,100		
10		E _u 10 10 10						

$$\Pi \tilde{\phi} \quad \mathfrak{r}$$

$$\square \quad \sqrt{\mathfrak{b}} \\ \mathbb{E}_u \quad \mathfrak{b} \quad \Pi \tilde{\phi} \quad \hat{A}$$

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	77,727,399.98	179,122,064.04
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	28,095,408.23	19,581,897.78
	133,011,556.67	101,268,986.43
	336,540.88	1,557,725.56
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ᑭᓐ	1,893,373.92	897,705.66
	100,495,655.23	71,154,001.65

№ п/п		
Всего		
в том числе:	158,275,198.98	146,140,665.00

	48,556,743.18	41,401,551.41
	31,323.72	35,655.07
γ		
	12,608,426.13	14,407,335.50
	3,264,372.82	3,273,794.20
İ	959,106.84	982,127.82
№		
γ		
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W		
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	70,284,710.40	70,847,171.93
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F		
	5,925,429.04	6,436,960.43
	249,844.09	
İ		
	6,175,273.13	6,436,960.43
	76,459,983.53	77,284,132.36
	82,670,000.00	82,670,000.00
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і ' п ђ		
Е	224,749,263.76	224,749,263.76
'		
і	72,308.84	78,798.54
F		
Е	33,138,077.63	33,138,077.63
W		
N ₀	239,635,749.40	214,154,936.23
G Е _е	580,265,399.63	554,791,076.16
	580,265,399.63	554,791,076.16
	656,725,383.16	

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ᑭ	53,480,110.00	19,022,610.00
	613,700.00	25,613,700.00
	89,205,464.14	75,536,756.05
	388,848.04	
	6,865,236.65	7,072,800.81
	1,249,476.66	1,576,701.54
	3,792,274.26	4,612,305.57
ᑭ	1,908,839.52	4,529,338.84
ᓂᓐᓂᓐ	157,503,949.27	137,964,212.81
	656,706,609.46	631,450,149.36
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	4,864,737.71	10,746,707.93
	48,556,743.18	41,392,977.91
	31,323.72	35,455.07
	12,608,426.13	14,407,335.50

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		70,284,032.96	70,813,148.81
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ṽ ä	183,391,251.89	150,594,537.53
ĩ ´	183,391,251.89	150,594,537.53
Һ ä	142,851,768.94	117,879,673.16
ĩ ´	116,726,989.14	93,790,769.48
Ɔ		
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N₂		
˘	896,866.32	1,555,839.72
	2,084,098.42	1,751,919.41
	20,353,983.54	18,788,468.73
˙	429,429.58	-483,333.74
	2,360,401.94	2,476,009.56
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^ “ ” ~ ~	2,275,853.39	
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ĩ	1,172,387.97	
˘ ä ^ Œ “ ” ~ ˘	43,987,724.31	32,714,864.37
˘ ´	5,930,317.21	4,632,485.38
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G E _u	42,014,813.17	32,001,889.65
E à ì	-6,489.70	13,576.44
E _u ì	-6,489.70	13,576.44
^ w̃ ~ b N ₀ ì		
1. 0 1 u		
2. ð 1 β b N ₀ ì		
^ H̃ ~ N ₀ ì	-6,489.70	13,576.44
1. ð 1 β N ₀ ì		
2. 7 E E 1 u		
3. N ₀ 4 7		
4. N ₀		
5. -	-6,489.70	13,576.44
6. ì		
G ì		
à	42,008,323.47	32,015,466.09
G E _u	42,008,323.47	32,015,466.09
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^ w̃ ~	0.51	0.52
^ H̃ ~	0.51	0.52

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4' ~ 5'

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ω ã	183,391,251.89	150,594,537.53
ε	116,726,989.14	93,790,769.48
	896,865.15	1,555,839.72
	2,084,098.42	1,687,841.41

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4. ᑭᑦᑭᑦᑭᑦ		
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6. ᑭᑦᑭᑦᑭᑦ		
ᑭᑦᑭᑦᑭᑦ	42,581,263.25	32,055,691.00
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ᑭᑦᑭᑦᑭᑦ	149,245,727.93	143,549,573.99
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	163,741,707.05	152,188,341.25
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Ń	39,506,206.64	30,458,323.79
		15,978,068.69
ă b		8,859,827.74
	182,889,668.54	125,597,826.47
	-19,147,961.49	26,590,514.78
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	287,338,129.95	
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	287,338,229.95	
ă	19,864,805.41	2,569,969.58
	332,457,500.00	
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ă b		
	352,322,305.41	2,569,969.58
	-64,984,075.46	-2,569,969.58
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Ne	16,534,000.00	12,400,000.00
		200,000.00
	16,534,000.00	12,600,000.00
	-16,534,000.00	-12,600,000.00
	-120,607.75	382,361.53
	-100,786,644.70	11,802,906.73
	178,027,570.90	84,580,605.16
	77,240,926.20	96,383,511.89

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	149,245,727.93	143,394,854.59
	5,501,035.28	4,737,535.78
	8,975,777.93	3,860,339.83
	163,722,541.14	151,992,730.20
	125,166,929.37	70,301,606.25
	39,506,206.64	30,374,752.39
	9,469,032.16	15,978,068.69
	8,710,411.76	8,841,341.52
	182,852,579.93	125,495,768.85
	-19,130,038.79	26,496,961.35
	312,906,232.61	

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း	312,906,232.61	
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း	352,322,305.41	2,569,969.58
း	-39,416,072.80	-2,569,969.58
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ၵ ၁ း E	-101,897.24	368,785.09
ၵ E း	-75,182,008.83	11,695,776.86
း း E	151,790,461.33	58,914,784.69
E ၵ E	76,608,452.50	70,610,561.55

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W d:	82,670 ,000.0 0			224,749 ,263.76		78,798. 54		33,138, 077.63		214,154 ,936.23		554,791 ,076.16		
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т														
82,670 ,000.0 0				224,749 ,263.76		78,798. 54		33,138, 077.63		214,154 ,936.23		554,791 ,076.16		

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à	82,670 ,000.0 0				224,749 ,263.76		72,308. 84		33,138, 077.63		239,635 ,749.40		580,265 ,399.63	

	0				427.66		00		007.73		,097.83		,193.22
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$$\mathbb{E}_w \left[\frac{\partial \mathcal{L}}{\partial \mathbf{w}} \right] = \frac{1}{N} \sum_{i=1}^N \frac{\partial \mathcal{L}}{\partial \mathbf{w}} \Big|_{\mathbf{w} = \mathbf{w}_i}$$
$$\hat{1} \sim N_0$$

Age Group	Percentage
18-24	35%
25-34	25%
35-44	15%
45-54	10%
55-64	5%
65-74	3%
75-84	2%
85+	1%

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E _н	5,207,054.82	5,207,054.82	100.00%	
	5,207,054.82	5,207,054.82	100.00%	

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					E					E
1	1,720,995.06	82.73%			1,720,995.06	636,635.98	57.58%			636,635.98
2	359,242.93	17.27%	186,864.07	52.02%	172,378.86	469,050.95	42.42%	207,981.27	44.34%	261,069.68
	2,080,237.99	100.00%	186,864.07	8.98%	1,893,373.92	1,105,686.93	100.00%	207,981.27	18.81%	897,705.66

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1		91,169.96	5,470.20	6.00%
1 2		48,446.00	7,266.90	15.00%
2 3		65,000.00	19,500.00	30.00%
3	☼	154,626.97	154,626.97	100.00%
		359,242.93	186,864.07	52.02%

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	245,646.97	303,312.02
	113,595.96	165,738.93
✓	1,720,995.06	636,635.98
	2,080,237.99	1,105,686.93

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і γ - №	✓	1,720,995.06	1	82.73%	
E _н		100,000.00	3 ☼	4.81%	100,000.00
E _н		57,520.00	1	2.77%	3,451.20
і E _н		20,000.00	2-3	0.96%	6,000.00
		20,000.00	3 ☼	0.96%	20,000.00
	--	1,918,515.06	--	92.23%	129,451.20

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	$\gamma \beta$	
	2.95%	
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3.		1,665,181.38	414,871.51		2,080,052.89
^ 1~		1,665,181.38	414,871.51		2,080,052.89
4.	42,322,091.30	80,751,888.38	2,668,471.92	4,321,968.97	130,064,420.57
H _u à					
1.	8,222,538.85	26,152,670.52	1,465,604.22	1,791,725.65	37,632,539.24
2. +	1,321,275.13	3,309,066.38	234,629.24	233,494.02	5,098,464.77
^ 1~	1,321,275.13	3,309,066.38	234,629.24	233,494.02	5,098,464.77
3.		1,498,663.23	373,384.35		1,872,047.58
^ 1~		1,498,663.23	373,384.35		1,872,047.58
4.	9,543,813.98	27,963,073.67	1,326,849.11	2,025,219.67	40,858,956.43
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1. E	32,778,277.32	52,788,814.71	1,341,622.81	2,296,749.30	89,205,464.14
2. E	32,747,546.94	39,178,237.16	1,363,301.30	2,249,320.24	75,538,405.64

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	1,908,839.52	4,529,338.84

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	4,864,737.71	10,746,707.93
	4,864,737.71	10,746,707.93

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	45,440,278.74	40,476,271.74
	3,116,464.44	925,279.67
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14,205,068.70	36,224,002.39	38,030,757.21	12,398,313.88	
202,266.80	1,147,283.35	1,139,437.90	210,112.25	

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	2,942,911.74	3,007,626.83
	121,967.78	110,275.98
	95,217.32	56,441.49
	38,086.93	22,576.60
	9,058.66	43,008.40
	57,130.39	33,864.90
	3,264,372.82	3,273,794.20

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	879,106.84	902,127.82
	959,106.84	982,127.82

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	6,436,960.43		511,531.39	5,925,429.04	
	6,436,960.43		511,531.39	5,925,429.04	--

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ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ	3,200,000.00	ᑭᑦᑭᑦ ᑭᑦᑭᑦ	ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ [2017]20ᑦ ᑭᑦᑭᑦ
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2016 ᑭᑦᑭᑦ ᑭᑦᑭᑦ	2,000.00	ᑭᑦᑭᑦ ᑭᑦᑭᑦ	ᑭᑦᑭᑦ (ᑭᑦᑭᑦ ᑭᑦᑭᑦ) ᑭᑦᑭᑦ ᑭᑦᑭᑦ [2017]9ᑦ ᑭᑦᑭᑦ
	26,101.00	ᑭᑦᑭᑦ ᑭᑦᑭᑦ	ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ [2015]151ᑦ ᑭᑦᑭᑦ
	511,531.39		ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ ᑭᑦᑭᑦ 21 ᑭᑦᑭᑦ
	5,903,632.39		

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49,699,685.68
959.11
-751,147.43
981,118.76
-1,010.78
7,454,952.85
7,684,872.51

	1,329,220.00	46,600.00
т	24,501.36	37,431.08
	8,716,039.70	8,859,827.74

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	42,014,813.17	32,001,889.65
	2,360,401.94	2,476,009.56
ä ä	5,098,464.77	4,549,279.19
	303,888.95	303,506.82
	596,499.54	492,781.65
ä ä ä ä	207,919.84	
ä ä ä ä	1,328,464.56	-368,785.09
ä ä ä ä	-2,275,853.39	
ä ä ä ä	820,031.31	-211,613.25
ä ä ä ä	249,844.09	
ä ä ä ä	-29,341,653.58	2,544,824.07
ä ä ä ä	-39,948,321.16	-21,641,463.36
ä ä ä ä	-562,461.53	6,444,085.54
ä	-19,147,961.49	26,590,514.78
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	715,779.28		

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BROADEX TECHNOLOGIE S INC.	California	California		100.00%		

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E _u	à [1]	89,302.74			83,197.66
	δ [2]	89,102.86			90,232.28

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E _u		657,142.86	828,000.00

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7	1,938,200.00	1,848,400.00

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ĩ	E _u	82,516.36	32,534.06
		82,516.36	32,534.06

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			ҮЕ _н 2017	ҮЕ _н 2017	ҮЕ _н 2017	
13	81,874,215.23	101,517,036.66	104,613,604.06	78,777,647.83		183,391,251.89
14	58,308,604.15	58,418,384.99	68,817,471.13	47,909,518.01		116,726,989.14
15	260,982,762.02					

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	461.38		04.71		56.67	,064.91		8.48		6.43
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1	139,721,711.86	8,383,302.77	6.00%
1 2	707,898.23	106,184.73	15.00%
2 3	1,530,620.12	459,186.04	30.00%
3	4,988,176.35	4,988,176.35	100.00%
	146,948,406.56	13,936,849.89	9.48%

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E _н	5,207,054.82	5,207,054.82	100.00%	
	5,207,054.82	5,207,054.82		

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2,095,466.23

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1	2	48,446.00	7,266.90	15.00%
2	3	65,000.00	19,500.00	30.00%
3	4	154,626.97	154,626.97	100.00%
		359,242.93	186,864.07	52.02%

- № 1
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- № 2
- ☐ 2

№ 2

-21,117.20

№ 3

№ 4

	245,646.97	303,312.02
	113,595.96	165,738.93
	1,720,995.06	636,635.98
	2,080,237.99	1,105,686.93

№ 4

№ 5

№ 1	№ 2	№ 3	№ 4	№ 5	№ 6
№ 1		1,720,995.06	1	82.73%	
№ 2		100,000.00	3	4.81%	100,000.00
№ 3		57,520.00	1	2.77%	3,451.20
№ 4		20,000.00	2-3	0.96%	6,000.00
		20,000.00	3	0.96%	20,000.00
	--	1,918,515.06	--	92.23%	129,451.20

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			E			E
E _u	613,700.00		613,700.00	25,613,700.00		25,613,700.00
	613,700.00		613,700.00	25,613,700.00		25,613,700.00

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£	-207,919.84	
Đ ã	26,684.82	
(P) 7 ~ W 0	5,903,632.39	

$$\begin{array}{ccccccc}
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 \hat{\tilde{a}} & \psi & \hat{E} & E_u & D & E & \hat{A} \\
 \hat{\tilde{a}} & E & \hat{A} & & & &
 \end{array}$$